

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

5 1 (currently amended): An interface apparatus comprising:
a base;
a receiving circuit for receiving a video signal;
a display panel for transforming the video signal into an image and displaying the image thereon;

10 a shaft connected to the display panel and movably disposed on the base, wherein the shaft is movable in up, down, left, right, or diagonal directions, and is rotatable in a plane parallel with a plane of the display panel; and
a detecting module for detecting a movement of the shaft relative to the base and generating a detecting signal correspondingly;

15 wherein when the shaft is moved, the shaft simultaneously moves the display panel, and the detecting module generates the detecting signal, and when the interface apparatus is shaft and the display panel are rotated in [[a]] the plane parallel with a plane of the display apparatus panel,
20 the images displayed on the display panel move corresponding to the rotation of the interface apparatus.

25 2 (original): The interface apparatus of claim 1 wherein the shaft further comprises at least one handle connected to the display panel for a user to move the shaft.

30 3 (original): The interface apparatus of claim 2 wherein the shaft further comprises:
at least one button disposed on the handle for the user to press; and
a button circuit outputting a corresponding button signal while the button is pressed.

4 (original): The interface apparatus of claim 1 wherein the display panel is a liquid crystal display.

5 (currently amended): A computer system comprising:

5 a mainframe providing a video signal; and
an interface apparatus electrically connected to the mainframe, the
interface apparatus comprising:
a base;
a receiving circuit for receiving the video signal;
10 a display panel for transforming the video signal into an image
and displaying the image;

15 a shaft connected to the display panel and movably disposed on
the base, wherein the shaft is movable in up, down, left,
right, or diagonal directions, and is rotatable in a plane
parallel with a plane of the display panel; and
a detecting module for detecting a movement of the shaft
relative to the base and outputting a detecting signal;

20 wherein when the shaft is moved, the shaft simultaneously moves the
display panel, and the detecting module outputs the detecting
signal to the mainframe, and when the interface apparatus is shaft and
the display panel are rotated in [[a]] the plane parallel with a plane of the
display apparatus panel, the images displayed on the display panel move
corresponding to the rotation of the interface apparatus.

25 6 (original): The computer system of claim 5 wherein the shaft further comprises at
least one handle connected to the display panel for a user to move the shaft.

7 (original): The computer system of claim 6 wherein the shaft further
comprises:

30 at least one button located on the handle for the user to press; and
a button circuit outputting a corresponding button signal while the
button is pressed, and the mainframe receiving the button signal

and performing a relative operation.

8 (original): The computer system of claim 5 wherein the display panel is a liquid crystal display.

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